Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of claims:

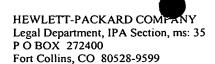
1. (currently amended) A gyroscopically stabilized throwable implement comprising:

a disk-shaped body having an essentially convex first surface and an essentially concave second surface;

[a depression disposed in said first surface, having an essentially flat bottom, and centered on an axis of rotation of the implement;] and

a plurality of flexible fingers disposed in a first circle on [a bottom of said depression]said second surface and protruding for a predetermined distance away from said [bottom] second surface, said first circle having a center essentially concentric with [said]an axis of rotation of the implement.

- 2. (currently amended) A gyroscopically stabilized throwable implement in accordance with claim [1]13 wherein said body further comprises a lip edge forming a peripheral boundary of said depression at said [first]second surface.
- 3. (currently amended) A gyroscopically stabilized throwable implement in accordance with claim 1 wherein said plurality of fingers further comprise an attachment portion affixed to said [bottom]second surface in a second circle concentric with said first circle and having a radius greater than said first circle and a cantilever portion, elevated and essentially parallel to said [essentially flat bottom]second surface, and disposed between said attachment portion and said first circle.





4. (currently amended) A gyroscopically stabilized throwable implement in accordance with claim 3 wherein said plurality of fingers further comprise a crooked portion directed toward the axis of rotation, disposed <u>essentially</u> parallel to said [essentially flat bottom] <u>second surface</u>, and elevated by a predetermined distance from said [essentially flat bottom] <u>second surface</u>.

- 5. (currently amended) A gyroscopically stabilized throwable implement in accordance with claim 1 wherein said plurality of fingers further comprise a ridge portion disposed at an end of each said [fingers]finger spaced away from said [essentially flat bottom]second surface, at said first circle, and projecting away from said axis of rotation.
- 6. (currently amended) A gyroscopically stabilized throwable implement, comprising:

a disk-shaped body having an axis of rotation, and having at least a first surface and [a]an essentially concave second surface, [configured to provide] causing aerodynamic lift when thrown and gyroscopic stability when freely rotating about said axis of rotation;

a plurality of flexible fingers attached to [one of said first surface and] said second surface, disposed in a first circle concentric with said axis of rotation, and protruding for a predetermined distance away from said [one of said first surface and said] second surface, whereby a recordable disk medium may be releasably coupled to said body.

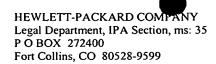
7. (currently amended) A gyroscopically stabilized throwable implement in accordance with claim 6 wherein said disk-shaped body further comprises a depression disposed in [one of said first surface and] said second surface and centered about said axis of rotation.





8. (original) A gyroscopically stabilized throwable implement in accordance with claim 7 wherein said disk-shaped body further comprises a lip edge forming a peripheral boundary of said depression.

- 9. (currently amended) A gyroscopically stabilized throwable implement in accordance with claim 6 wherein said plurality of fingers further comprise a crooked portion directed toward said axis of rotation, disposed parallel to said [one of said first surface and said] second surface, and elevated by a predetermined distance from said [one of said first surface and] said second surface.
- 10. (currently amended) A gyroscopically stabilized throwable implement in accordance with claim 6 wherein said plurality of fingers further comprise a ridge portion disposed at an end of each of said fingers spaced away from said [one of said first surface and said] second surface at said first circle, and projecting away from said axis of rotation.
- 11. (currently amended) A gyroscopically stabilized throwable implement, [adapted to include a recordable medium] comprising: a disk-shaped body having an axis of rotation, and having at least a first surface and [a]an essentially concave second surface, [configured to provide] causing aerodynamic lift when thrown and gyroscopic stability when freely rotating about said axis of rotation, said disk-shaped body having an aperture extending through said disk-shaped body from said first surface to said second surface, said aperture having an areal shape congruent with and adapted to include a recordable medium [essentially equal to that of the recordable medium], centered about said axis of rotation, and bounded along at least a portion of [its]a periphery of said aperture by an indented lip pair having a spacing dimension between each lip of said lip pair equal to or less than the thickness dimension of [the] said recordable medium, whereby said body removably encompasses [the] said recordable medium.





12. (currently amended) A gyroscopically stabilized throwable implement, [and recordable medium] comprising:

a recordable medium having a recordable medium mass;

a disk-shaped body having an axis of rotation, and having at least a first surface and [a]an essentially concave second surface, [configured to provide] causing aerodynamic lift when thrown and gyroscopic stability when freely rotating about said axis of rotation; and

means for removably attaching [the] <u>said</u> recordable medium to said <u>second</u> <u>surface of said</u> disk-shaped body, <u>essentially</u> parallel to [one of said first surface and] said second surface, and disposed with <u>said</u> recordable medium mass essentially balanced about said axis of rotation.

13. (new) A gyroscopically stabilized throwable implement in accordance with claim 1, further comprising a depression disposed in said second surface, having an essentially flat bottom, and centered on said axis of rotation of the implement.

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14. (new) A gyroscopically stabilized throwable implement comprising:

a disk-shaped body having an essentially convex first surface and an essentially concave second surface;

a depression disposed in said first surface, having an essentially flat bottom, and centered on an axis of rotation of the implement said depression adapted to include a recordable medium centered about said axis of rotation, and bounded along at least a portion of a periphery of said depression by a lip edge, wherein said lip edge removably secures said recordable medium; and

a plurality of flexible fingers disposed in a first circle on a bottom of said depression and protruding for a predetermined distance away from said bottom, said first circle having a center essentially concentric with said axis of rotation. HEWLETT-PACKARD COMPANY Legal Department, IPA Section, ms: 35 P O BOX 272400 Fort Collins, CO 80528-9599



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15. (new) A gyroscopically stabilized throwable implement comprising: a disk-shaped body having an essentially convex first surface and an essentially concave second surface;

a depression disposed in said first surface, having an essentially flat bottom, and centered on an axis of rotation of the implement said depression adapted to include a recordable medium centered about said axis of rotation:

a pedestal disposed on a bottom of said depression and protruding for a predetermined distance away from said bottom, wherein said recordable medium rests on a contact portion of said pedestal; and

a paper or plastic film disposed over said recordable medium, said film having an overlap portion and a central contact portion, wherein said overlap portion is removably attached to said first surface and said central contact portion is removably attached to said recordable medium.